IN THE CLAIMS

Please amend claims 1, 3, 5-6, 11, and 19 as follows:

1. (Currently Amended) In a data processing environment having a user with a first user identifier, which uniquely identifies said user, at a terminal located at a particular site ~~which~~, the improvement comprising:

a. wherein said terminal includes a second user identifier having a format similar to said first user identifier which uniquely identifies said particular site and wherein said terminal generates a service request ~~requesting~~ the honoring of which requires access to secure data responsively coupled via a publically accessible digital data communication network to a data base management system having at least one data base containing said secure data which honors said service request by executing a sequence of command language scripts; and ~~the improvement comprising:~~

b. a ~~site specific~~ security profile stored in association with said sequence of command language scripts corresponding to said ~~particular site of said terminal~~ sequence of command language scripts whereby said data base management system permits said user to access said secure data from said at least one data base from said terminal at said particular

site without transfer of said first user identifier uniquely identifying said user via said publically accessible digital data communication network if said second user identifier corresponds to said security profile.

2. (Previously presented) The improvement according to claim 1 wherein said site specific security profile is generated by said data base management system.

3. (Currently Amended) The improvement according to claim 2 further comprising a portion of said service request whereby said data base management system receives ~~an~~ said second user identifier corresponding to said particular site.

4. (Original) The improvement according to claim 3 wherein said publically accessible digital data communication network further comprises the Internet.

5. (Currently Amended) The improvement according to claim 4 wherein said data base management system is ~~MAPPER~~ legacy data base management system.

6. (Currently Amended) An apparatus comprising:

a. a ~~user~~ terminal located at a particular location having a first identifier which uniquely identifies said terminal and a user with a ~~user~~ second identifier which uniquely identifies said user and which generates a service request;

b. a data base management system having access to a data base responsively coupled to said ~~user~~ terminal via a publically accessible digital data communication network and which executes a sequence of command language script to honor said service request; and

c. a ~~location specific~~ security profile generated by said data base management system corresponding to said ~~particular location~~ sequence of command language script whereby said data base management system executes said sequence of command language script to provide ~~provides~~ access to a particular secure portion of said data base corresponding to said location specific security profile without transfer of said ~~user~~ second identifier via said publically accessible digital data communication network if said first identifier corresponds to said security profile.

7. (Currently Amended) The apparatus of claim 6 wherein said ~~user~~ terminal accesses said data base by transferring ~~a~~ said service request to said data base management system.

8. (Currently Amended) The apparatus of claim 7 wherein said service request further comprises a special ~~field~~ portion corresponding to said particular location.

9. (Original) The apparatus of claim 8 wherein said data base management system further comprises MAPPER.

10. (Original) The apparatus of claim 9 wherein said publically accessible digital data communication network further comprises the world wide web.

11. (Currently Amended) A method of utilizing a terminal having a user with a user identifier which uniquely identifies said user located at a particular site to securely access a remote data base management system having a data base via a publically accessible digital data communication network comprising:

a. signing on to said terminal by said user utilizing said user identifier;

b. transmitting a service request requiring execution of a sequence of command language statements to provide secure access to said data base from said terminal without transferring said user identifier;

c. receiving said service request by said remote data base management system;

d. determining a ~~site-specific~~ security profile corresponding to said ~~particular site~~ sequence of command language statements;

e. comparing said ~~site-specific~~ security profile with said service request; and

f. honoring said service request if and only if said service request corresponds to said ~~site-specific~~ security profile

12. (Previously presented) A method according to claim 11 wherein said transmitting step further comprises transmitting a portion of said service request identifying said particular site.

13. (Currently Amended) A method according to claim 12 wherein said determining step further comprises generating said security profile corresponding to said ~~portion of said service request~~ sequence of command language statements.

14. (Original) A method according to claim 13 wherein said publically accessible digital data communication network further comprises the Internet.

15. (Original) A method according to claim 14 wherein said remote data base management system further comprises the MAPPER data base management system.

16. (Currently Amended) An apparatus comprising:

a. permitting means located at a site for permitting a user having a user identifier to interact with a data base responsively coupled via a publically accessible digital data communication network;

b. offering means responsively coupled to said permitting means via said publically accessible digital data communication network for offering data processing services involving access to said data base in response to said service request by executing a sequence of command language script;

c. preventing means responsively coupled to said offering means for preventing said offering means from offering said data processing services to said user in response to said service request unless said site corresponds to a security profile associated with said sequence of command language script wherein said security profile permits access to said data base without access to said user identifier.

17. (Original) An apparatus according to claim 16 wherein said publically accessible digital data communication network further comprises the Internet.

18. (Previously presented) An apparatus according to claim 17 wherein said permitting means further comprises means for transmitting a portion of said service request corresponding to said site.

19. (Currently Amended) An apparatus according to claim 18 wherein said offering means further comprises ~~MAPPER~~ legacy data base management system.

20. (Original) An apparatus according to claim 19 wherein said permitting means further comprises an industry standard personal computer.